Applied Mathematics
By Shomit Sirohi

I. Linear Algebra, Algebra, Real Analysis, Naïve Sets, Infinitesimal Calculus, Analysis

There are many such domains of mathematics. Now Badiou argues without a thorough understanding of these domains, his work cannot be understood fully. It is something like that for though he meant the order of Being, or being-there. It means the simple object “Like a vase, I meant like a simple phenomenology of the vase,” Badiou argues, he should add, as in fact also a simple image, like a photographs.

II. How Being-there and simplicity in Wittgenstein

means simple situations, or simple objects

So when a Encyclopaedia argues “Le numericitie este un nivel simple, un fácil, et en Molloy de un nivel du un línea, le organisti du aesthetique este un example du le línea et surreal imágenes que est en unicitie linear algebra que est un calculación de le geometrique formalitie de le object photograph – que est le surreal numer, est un sette theorie que est pour sette solo, pero le apperance de surrealitie en photos o objects geometrique est simple linear algebra de sette-simple.”

Linear algebra corresponds to simple sets, or naive sets. So all these domains are about as Badiou would say, simple poetic senses of some objects – Sirohi argues for in fact its diagonalization – some

objects from which subtract some perceptions of objects from which subtract a geometric shape which makes it to a calculation of simple types. He means be about simplicity as well.

III. Jenkins – a Mathematician in France

So what this means is simple ordinary objects with some surreal or even imaginary quality, qualify for forms, which is aesthetics which corresponds to these domains.

IV. Louis Althusser on this Simple Stuff

When I make a horse, it has one angle covering a snail, and another angle cover a larger horse and a third complex angle making it a certain type of horse – now I mean

such artistic images of a horse is then also – in one rendition simple stuff – like he means going for a walk which then is like a catapult of a shot.

Philosophy argues for a monadology – in that sense simple monads are these.